

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE List of Information Cited by Applicant Page 1 of 1	ATTY. DOCKET NO. 0269.01/C	SERIAL NO. 10/652,814
	APPLICANT Unger	
	FILING DATE August 29, 2003	GROUP 1633

U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	C L S	SUB- CLS	FILE DATE
	AA	US 2003/0170893	09/11/2003	Unger			
	AB						
	AC						
	AD						

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB CLS	TRANS ?
	AE						
	AF						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	AG	Ficheux, et al., (1998) "Some Stability Criteria for Double Emulsions," Langmuir, 14:2702-2706.
	AH	Perry's Chemical Engineers' Handbook, (1934) 7th Ed. Pages 2-24 to 2-47.
	AI	Quintanar-Guerrero et al, (1996) "Influence of stabilizing agents and preparative variables on the formation of poly(D,L-lactic acid) nanoparticles by an emulsification-diffusion technique," International J. of Pharmaceutics 143:133-141.
	AJ	Song, et al., (1997) "Formulation and characterization of biodegradable nanoparticles for intravascular local drug delivery," Journal of Controlled Release 43:197-212.
	AK	Unger, Gretchen et al., "Effective penetration of <i>in vitro</i> tumor nests by very small nanocapsules for DNA delivery," (2001) AAPS PharmSci 3(S1): 3731.
	AL	Verrecchia, et al., (1993) "Adsorption/desorption of human serum albumin at the surface of poly(lactic acid) nanoparticles prepared by a solvent evaporation process," Journal of Biomedical Materials Research, 27:1019-1038.
	AM	Verrecchia, et al., (1995) "Non-stealth (poly(lactic acid/albumin)) and stealth (poly(lactic acid-polyethylene glycol)) nanoparticles as injectable drug carriers," Journal of Controlled Release, 36:49-61.
EXAMINER		DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		